In 1991, garage floors were most commonly sealed using **solvent-based acrylic sealers** or **one-part and basic two-part epoxy coatings**. Simple latex or oil-based concrete floor paints were also widely used for budget protection. True high-performance polyurethanes and multi-layer decorative chip epoxy systems were mostly confined to industrial settings. AMPP - The Association ... +2

Common 1991 Garage Floor Treatments

- **Solvent-Based Acrylics:** Provided a low-cost, film-forming "wet look" that stopped dusting, though they easily wore under hot tires. S&S Paving & Constructi... +2
- **Epoxy Coatings:** Early industrial-grade or rudimentary DIY epoxy paints offered chemical resistance, but options were far less advanced than modern polyaspartics. Your 1 Day Floor +1
- **Silicate Densifiers / Hardeners:** Applied to commercial or heavy-use slabs to chemically harden the cream of the concrete and stop dusting. Prosoco
- **Porch & Patio Paints:** Standard alkyd/oil-based paints tinted in gray or red provided basic topical coverage.